

10/710,557

Amdt. Dated Aug. 26, 2005

Reply to Office Action of Aug. 24, 2005

Amendments to the Claims

Please cancel claims 2, 10-18 and 20.

Please amend claims 1, 3 and 9.

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1 (Currently Amended). A putter-type club head comprising:

a body comprising a front section, an aft section, a heel section, a toe section and a central section, the body having a heel aperture defined by the heel section, central section, front section and aft section, the body having a toe aperture defined by the toe section, central section, front section and aft section, a face wall of the front section having a first mass port and a second mass port, a sole wall of the central section having a third mass port;

a first mass member disposed in the first mass port;

a second mass member disposed in the second mass port;

a third mass member disposed in the third mass port; and

a crown plate placed within a recess within the central section of the body;

wherein the putter-type club head has a moment of inertia about the I_{yy} axis through the center of gravity of the club head of at least 500 g-cm².

2 (Canceled).

3 (Currently Amended). The putter-type club head according to claim 1 wherein the crown plate comprises an alignment indicia.

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4 (Original). The putter-type club head according to claim 1 wherein each of the first mass member, the second mass member and the third mass member is composed of a material with a density greater than the density of the material of the body.

5 (Original). The putter-type club head according to claim 1 wherein each of the first mass member, the second mass member and the third mass member is composed of a material having a density ranging from 6.0 g/cm^3 to 20.0 g/cm^3 .

6 (Original). The putter-type club head according to claim 5 wherein each of the first mass member, the second mass member and the third mass member is composed of a material selected from the group consisting of brass, stainless steel, tungsten, silver, gold, nickel, nickel based alloys, iron based alloys, tin, copper and platinum.

7 (Original). The putter-type club head according to claim 1 wherein the body is composed of a material having a density ranging from 0.90 g/cm^3 to 6.0 g/cm^3 .

8 (Original). The putter-type club head according to claim 1 wherein the body is composed of a material selected from the group consisting of aluminum, aluminum alloy, magnesium, magnesium alloy, titanium and titanium alloy.

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9 (Currently Amended). A putter-type club head comprising:

a body comprising a front section, an aft section, a heel section, a toe section and a central section, the body having a heel aperture defined by the heel section, central section, front section and aft section, the body having a toe aperture defined by the toe section, central section, front section and aft section, a face wall of the front section having a first mass port and a second mass port, a sole wall of the central section having a third mass port;

a first mass member disposed in the first mass port;

a second mass member disposed in the second mass port;

a third mass member disposed in the third mass port;

wherein the putter-type club head has a moment of inertia about the I_{yy} axis through the center of gravity of the club head of at least 500 g-cm²;

~~The putter-type club head according to claim 1 wherein the sole wall of the central section has a slot proximate to the front section.~~

10-18 (Canceled).

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19 (Original). A putter-type club head comprising:

a body comprising a front section, an aft section, a heel section, a toe section and a central section, the body having a heel aperture defined by the heel section, central section, front section and aft section, the body having a toe aperture defined by the toe section, central section, front section and aft section, a face wall of the front section having a first mass port and a second mass port, the central section having a third mass port and a fourth mass port, the body has a mass ranging from 200 grams to 1000 grams;

a first mass member threadingly engaged in the first mass port;

a second mass member threadingly engaged in the second mass port;

a third mass member threadingly engaged in the third mass port;

a fourth mass member threadingly engage in the fourth mass port; and

a crown plate disposed on the central section, the crown plate composed of a non-metallic material.

20 (Canceled).